



What's your Savings Per Employee?



Save thousands of dollars each year.

Optimize employee time, maintain accurate time records, protect against costly time theft, promote timeliness & improve productivity in the workplace with intuitive & reliable time clocks, automated time clock systems & document stamps.

Process of elimination.

Depending on the time clock you choose, here's how you can save on payroll spending:

- Eliminate payment for **long breaks** or **late arrival**
- Eliminate **inaccurate time card calculations** due to human error
- Eliminate **time card audit time**
- Eliminate **manual payroll management**
- Eliminate **buddy punching**
- Eliminate **lost productivity**

See back to calculate Savings Per Employee (SPE)



SPE Factor Savings

Factor	Description	Minutes Saved Per Day ¹	Annual Savings Per Employee ²
Overpayment	Payment for employees who take long breaks & arrive late	6	\$796.12
Human Error	Inaccurate time card calculations due to human error	2	\$265.37
Audit Time	Time Card Audit Time	5	\$663.43
Payroll Automation	Manual payroll management	3	\$398.05
Time Theft	Buddy Punching		1% Payroll
Time Clock Punch Method	Swipe Card	.5	\$ 66.34
	Biometric	.5	\$ 66.34
	Proximity Badge	1	\$132.69
Additional Terminal ³	Additional terminals to accommodate larger workforces	+	--



Savings per Employee Rating

Time Clocks

Time Clocks	Time Clocks & Document Stamps				Auto Totaling Time Clocks		
2650	3500	3600 ^{SS}	3700	4000 ^{HD}	5000 ⁺	5000 ⁺ HD	
							
							



Time Clock Systems

PC System	Swipe Systems		Proximity Systems		Biometric System
TTPC	EZ	EZ • ek	EZ prox • ek	Elite prox • ek	Elite bio • ek
					
					

Ratings represent total minutes saved per day per employee.

¹ Based on American Payroll Association studies. Punch method & additional terminal savings calculated by Pyramid Time Systems.

² Based on minutes saved per year @ US Dept. of Labor 2012 Average Hourly Wage including Benefits (\$30.62).

³ Savings dependent upon number of employees processed per terminal.

